Issue	Classification

Application No.	Applicant(s)	
09/976,565	DOUROS ET AL.	
Examiner	Art Unit	
Marthe Y Marc-Coleman	3661	

1 101			ORIGI	NAL	La Palita Ca		Tillian I Yella.	CRO	OSS REFERENC	CE(S)								
CLASS SUBCLASS					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
701 29		701	32	35	39													
IN	TER	NAT	IONAL C	CLASSIFICATION														
G	0	1	М	17/00			140				TWO 100 100 100 100 100 100 100 100 100 10							
					star is in													
				1														
				1														
(Assistant Examiner) (Date)					1.11	Mar <i>Mort</i> he (Prin	the Y. M	arc-Colei	Total Claims Allowed: 20 O.G. O.G. O.G. Print Claim(s) Print I									

Claims renumbered in the same order as presented by applicant									☐ CPA			☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1		12	31		-	61			91			121			151			181
	2		13	32			62			92			122			152			182
	3		14	33			63			93			123			153			183
	4		15	34			64			94			124			154			184
	5		16	35			65	1 / V () ()		95	in T		125	4 76 14 13		155			185
	6		17	36	A		66			96			126	Library		156		<u> </u>	186
	7		18	37			67			97			127			157			187
	8		19	38			68			98			128	1.0		158	N 14		188
	9		20	39	1 194		69			99	reit Sur v		129			159			189
	10			40	100		70	10.00		100			130			160	9 1		190
	11			41			71			101	Says IV. 19 To Guide		131	E		161			191
	12			42			72			102			132			162			192
	13			43			73			103	1,010		133	n i dina Nati		163	2 .		193
	14			44			74			104			134	- 19		164			194
ļ · · · · ·	15			45	- 240		75	S ar		105			135	49		165	1,1		195
	16	Total Proc		46	1 - WI		76			106			136			166	Galennia.		196
	17			47	- 10 -		77			107			137			167	6		197
	18			48			78			108			138], No. 1		168			198
	19			49			79			109	-1, 5		139	7 10		169			199
1	20	84 5		50			80	74		110			140	. 45		170	4. 1 44		200
2	21			51			81	14		111			141	2		171	1 1		201
3	22			52	100		82			112	12.0		142			172			202
4	23			53			83			113	1.70 · 1		143			173	1 33		203
5	24			54			84			114			144			174			204
6	25		7 7 7	55	A. A.		85			115			145			175			205
7	26			56			86			116			146			176			206
8	27	100		57			87			117			147			177			207
9	28	3 3		58	5	}	88			118			148			178	V		208
10	29			59			89			119			149			179	1.00		209
11	30			60		Ē	90			120	M21		150			180	3 9	·	210